

SUPPLEMENTAL APPLICATION DATA SHEET

Inventor Information

Inventor One Given Name: Sun Ai
Family Name: Raillard
Postal Address Line One: 964 Trophy Avenue
City: Mountain View
State or Province: California
Country: USA
Postal or Zip Code: 94043
Citizenship Country: Switzerland

Inventor Two Given Name: Yong Hong
Family Name: Chen
Postal Address Line One: 4828 828 Vega Circle
City: Foster City
State or Province: California
Country: USA
Postal or Zip Code: 94404
Citizenship Country: ~~People's Republic of China~~ United States

Inventor Three Given Name: Claus
Family Name: Krebber
Postal Address Line One: ~~1935 Rock Street #1~~ 3500 Louis Road
City: ~~Mountain View~~ Palo Alto
State or Province: California
Country: USA
Postal or Zip Code: ~~94043~~ 94303
Citizenship Country: Germany

Inventor Four Given Name: Jeremy
Family Name: Minshull
Postal Address Line One: 679 Los Ninos Way
City: Los Altos
State or Province: California
Country: USA
Postal or Zip Code: 94022
Citizenship Country: United Kingdom

Inventor Five Given Name: Willem P.C.
Family Name: Stemmer
Postal Address Line One: 108 Kathy Court
City: Los Gatos
State or Province: California
Country: USA
Postal or Zip Code: 96030
Citizenship Country: Netherlands

Correspondence Information

Correspondence Customer Number: 22798 30560
E-mail: jaquine@quinelaw.com

Name: Maxygen Inc. - Patent Department
Street of mailing address: 515 Galveston Drive
City of mailing address: Redwood City
State or Providence of mailing: CA
Country of mailing address: U.S.A.
Postal or Zip Code of mailing: 94063
Phone number: (650) 298-5300
Fax number: (650) 298-5446
E-Mail address: sharon.fujita@maxygen.com

Application Information

Title Line One: HIGH THROUGHPUT MASS
Title Line Two: SPECTROMETRY
Total Drawing Sheets: 5
Formal Drawings?:: Yes
Application Type: Non-provisional utility patent
Docket Number: 02-029510US 0123.210US

Representative Information

Representative Customer Number: 22798 30560

Continuity Domestic Priority Information

This application is a:: Non-provisional of
>Application One:: 60/119,766
Filing Date:: February 11, 1999
Patent Number::

This application is also a:: Non-provisional of
>Application Two:: 60/148,848
Filing Date:: August 12, 1999
Patent Number::

~~This application is also a:: co-pendent application of~~
~~>Application three:: Unknown (attorney docket # 02-029510PC)~~
~~Filing Date:: February 11, 2000~~
~~Patent Number::~~

Foreign Priority Information

None

Assignee Information

Maxygen, Inc., 515 Galveston Drive, Redwood City, CA 94063